Please replace the paragraphs beginning at page 8, line 21, and continuing to page 10, line 9 with the following:

- -- <u>FIG. 3 contains</u> <del>FIGS. 3A and 3B are</del> perspective drawings showing the article for forging cut out of an injection molded article and the forged article.
- FIG. 4 is a graph showing the relationship between the processing temperature used in the post-forging heat treatment performed on alloy A and the 0.2% yield strength, the strength, and the elongation after fracture of the shaped light metal article.
- FIG. 5 is a graph showing the relationship between the processing temperature used in the post-forging heat treatment performed on alloy B and the 0.2% yield strength, the strength, and the elongation after fracture of the shaped light metal article.
- FIG. 6 shows FIGS. 6A to 6D are photographs of the microstructure of the surface of the shaped light metal article of alloy A taken using a microscope, the shaped light metal article having been subjected to a post-forging heat treatment with different conditions.
- <u>FIG. 7 shows</u> <del>FIGS. 7A to 7D are</del> photographs of the microstructure of the surface of the shaped light metal article of alloy B taken using a microscope, the shaped light metal article having been subjected to a post-forging heat treatment with different conditions.
- FIG. 8 is a graph showing the relationship between the processing time used in the post-forging heat treatment performed on alloy A and the 0.2% yield strength, the strength, and the elongation after fracture.
- FIG. 9 is a graph showing the relationship between the processing time used in the post-forging heat treatment performed on alloy B and the 0.2% yield strength, the strength, and the elongation after fracture.
- <u>FIG. 10</u> FIGS. 10A and 10B shows top plan views and sectional side views of an article for forging and a forged article.
  - FIG. 11 is a graph showing the relationship between the relative densities of the

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article for forging before forging and the maximum and minimum value for the relative density of the forged article.

- FIG. 12 is a graph showing the relationship between the solid phase proportion of molten metal and the relative density of an injection molded article.
- FIG. 13 shows FIGS. 13A to 13D are photographs of the microstructure of the surface of an injection molded article taken using a microscope before and after heat treatment. --